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101 [Relations and attributes: A symbiotic basis for editing environments](#)



Susan Horwitz, Tim Teitelbaum

 June 1983 **ACM SIGPLAN Notices , ACM SIGPLAN Notices , Proceedings of the ACM SIGPLAN 85 symposium on Language issues in programming environments**, Volume 18 , 20 Issue 6 , 7

Publisher: ACM Press

Full text available: pdf(1.09 MB)

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The ability to generate language-based editors depends on the existence of a powerful, language-independent model of editing. A model is proposed in which programs are represented as attributed abstract-syntax trees with an associated relational database. Relations can depend on the state of the attributed tree, and attributes can depend on the values in relations, provided there are no circular dependencies. The power and the limitations of relational operations are demonstrated ...

102 [Query optimization in distributed networks of autonomous database systems](#)



Fragkiskos Pentaris, Yannis Ioannidis

 June 2006 **ACM Transactions on Database Systems (TODS)**, Volume 31 Issue 2

Publisher: ACM Press

Full text available: pdf(1.55 MB)

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Large-scale distributed environments, where each node is completely autonomous and offers services to its peers through external communication, pose significant challenges to query processing and optimization. Autonomy is the main source of the problem, as it results in lack of knowledge about any particular node with respect to the information it can produce and its characteristics, for example, cost of production or quality of produced results. In this article, inspired by e-commerce technolog ...

Keywords: Query optimization

103 [On random and partition testing](#)



Simeon Ntafos

 March 1998 **ACM SIGSOFT Software Engineering Notes , Proceedings of the 1998 ACM SIGSOFT international symposium on Software testing and analysis ISSTA '98**, Volume 23 Issue 2

Publisher: ACM Press

Full text available: pdf(726.26 KB)

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There have been many comparisons of random and partition testing. Proportional